

INVENTOR INFORMATION

Inventor One Given Name:: Hideyuki
Family Name:: HARADA
Postal Address Line One:: Murata Manufacturing Co., Ltd.
Postal Address Line Two:: 26-10, Tenjin 2-chome
City:: Nagaokakyo-shi
State or Province:: Kyoto-fu
Country:: Japan
Postal or Zip Code:: 617-8555
City of Residence:: Omihachiman-shi
State or Province of Residence:: Shiga-ken
Country of Residence:: Japan
Citizenship Country:: Japan
Inventor Two Given Name:: Hirofumi
Family Name:: SUNAHARA
Postal Address Line One:: Murata Manufacturing Co., Ltd.
Postal Address Line Two:: 26-10, Tenjin 2-chome
City:: Nagaokakyo-shi
State or Province:: Kyoto-fu
Country:: Japan
Postal or Zip Code:: 617-8555
City of Residence:: Moriyama-shi
State or Province of Residence:: Shiga-ken
Country of Residence:: Japan
Citizenship Country:: Japan

CORRESPONDENCE INFORMATION

Correspondence Customer Number:: 000002352
Electronic Mail One:: email@ostrolenk.com

APPLICATION INFORMATION

Title Line One:: MULTILAYERED CERAMIC SUBSTRATE AND PRODU
Title Line Two:: CTION METHOD THEREFOR
Total Drawing Sheets:: 2
Formal Drawings?: Yes
Application Type:: Utility
Docket Number:: P/1071-1485
Secrecy Order in Parent Appl.?: No

PRIOR FOREIGN APPLICATIONS

Foreign Application One:: 2000-359025
Filing Date:: 11-27-2000
Country:: Japan
Priority Claimed:: Yes

T O F O L E N K . C O M

Parameter	Control	100 mg/kg	200 mg/kg	400 mg/kg	800 mg/kg
Body weight (g)	200.0	200.0	200.0	200.0	200.0
Food intake (g)	10.0	10.0	10.0	10.0	10.0
Water intake (ml)	10.0	10.0	10.0	10.0	10.0
Urine output (ml)	10.0	10.0	10.0	10.0	10.0
Stool output (g)	10.0	10.0	10.0	10.0	10.0
Heart rate (b/min)	100	100	100	100	100
Respiratory rate (r/min)	10	10	10	10	10
Rectal temperature (°C)	37.0	37.0	37.0	37.0	37.0
Mean arterial pressure (mmHg)	100	100	100	100	100
Central venous pressure (mmHg)	10	10	10	10	10
Left ventricular pressure (mmHg)	100	100	100	100	100
Stroke volume (ml)	10	10	10	10	10
Cardiac output (ml/min)	100	100	100	100	100
Systemic vascular resistance (mmHg/ml/min)	10	10	10	10	10
Pulmonary vascular resistance (mmHg/ml/min)	10	10	10	10	10
Left ventricular stroke work (mmHg-ml)	100	100	100	100	100
Right ventricular stroke work (mmHg-ml)	100	100	100	100	100
Left ventricular pressure-time index (mmHg-min)	100	100	100	100	100
Right ventricular pressure-time index (mmHg-min)	100	100	100	100	100
Left ventricular pressure-volume area (mmHg-ml)	100	100	100	100	100
Right ventricular pressure-volume area (mmHg-ml)	100	100	100	100	100
Left ventricular pressure-volume loop area (mmHg-ml)	100	100	100	100	100
Right ventricular pressure-volume loop area (mmHg-ml)	100	100	100	100	100
Left ventricular pressure-volume loop slope (mmHg/ml)	100	100	100	100	100
Right ventricular pressure-volume loop slope (mmHg/ml)	100	100	100	100	100
Left ventricular pressure-volume loop width (ml)	100	100	100	100	100
Right ventricular pressure-volume loop width (ml)	100	100	100	100	100
Left ventricular pressure-volume loop height (mmHg)	100	100	100	100	100
Right ventricular pressure-volume loop height (mmHg)	100	100	100	100	100
Left ventricular pressure-volume loop area ratio	100	100	100	100	100
Right ventricular pressure-volume loop area ratio	100	100	100	100	100
Left ventricular pressure-volume loop slope ratio	100	100	100	100	100
Right ventricular pressure-volume loop slope ratio	100	100	100	100	100
Left ventricular pressure-volume loop width ratio	100	100	100	100	100
Right ventricular pressure-volume loop width ratio	100	100	100	100	100
Left ventricular pressure-volume loop height ratio	100	100	100	100	100
Right ventricular pressure-volume loop height ratio	100	100	100	100	100
Left ventricular pressure-volume loop area ratio ratio	100	100	100	100	100
Right ventricular pressure-volume loop area ratio ratio	100	100	100	100	100
Left ventricular pressure-volume loop slope ratio ratio	100	100	100	100	100
Right ventricular pressure-volume loop slope ratio ratio	100	100	100	100	100
Left ventricular pressure-volume loop width ratio ratio	100	100	100	100	100
Right ventricular pressure-volume loop width ratio ratio	100	100	100	100	100
Left ventricular pressure-volume loop height ratio ratio	100	100	100	100	100
Right ventricular pressure-volume loop height ratio ratio	100	100	100	100	100
Left ventricular pressure-volume loop area ratio ratio ratio	100	100	100	100	100
Right ventricular pressure-volume loop area ratio ratio ratio	100	100	100	100	100
Left ventricular pressure-volume loop slope ratio ratio ratio	100	100	100	100	100
Right ventricular pressure-volume loop slope ratio ratio ratio	100	100	100	100	100
Left ventricular pressure-volume loop width ratio ratio ratio	100	100	100	100	100
Right ventricular pressure-volume loop width ratio ratio ratio	100	100	100	100	100
Left ventricular pressure-volume loop height ratio ratio ratio	100	100	100	100	100
Right ventricular pressure-volume loop height ratio ratio ratio	100	100	100	100	100
Left ventricular pressure-volume loop area ratio ratio ratio ratio	100	100	100	100	100
Right ventricular pressure-volume loop area ratio ratio ratio ratio	100	100	100	100	100
Left ventricular pressure-volume loop slope ratio ratio ratio ratio	100	100	100	100	100
Right ventricular pressure-volume loop slope ratio ratio ratio ratio	100	100	100	100	100
Left ventricular pressure-volume loop width ratio ratio ratio ratio	100	100	100	100	100
Right ventricular pressure-volume loop width ratio ratio ratio ratio	100	100	100	100	100
Left ventricular pressure-volume loop height ratio ratio ratio ratio	100	100	100	100	100